CANCER DATA MANAGEMENT, ASSOCIATE OF APPLIED SCIENCE

Plan of Study

3HITT-CAN

First Term

		Credits
HITT 1305	Medical Terminology I	3
HITT 2330	Pathophysiology and Pharmacology	3
ITSC 1309 or BCIS 1305	Integrated Software Applications I or Business Computer Applications	3
BIOL 2404	Introduction to Anatomy and Physiology (lecture & lab) (or BIOL 2301 and BIOL 2101 and BIOL 2302 and BIOL 2102)	4
	Credits	**13**

Second Term

HITT 1307	Cancer Data Management I: Introduction to Cancer Registry Management	3
HITT 2307	Cancer Data Management II: Abstracting Principles and Practices I	3
HITT 2372	Oncology Coding and Staging	3
HITT 1301	Health Data Content and Structure	3
HITT 1353	Legal and Ethical Aspects of Health Information	3
	Credits	**15**

Summer Year One Term

HITT 2370	Cancer Data Management III: Abstracting Principles and Practices II	3
HITT 1311	Health Information Systems	3
	Credits	**6**

Third Term

HITT 1255	Healthcare Statistics: Cancer Epidemiology and Statistics	2
HITT 1361	Clinical-Cancer Data Management	3
SPCH 1315 or SPCH 1321	Public Speaking or Business and Professional Speech	3

ENGL 1301	Composition I	3
PSYC 2301	General Psychology	3
	Credits	**14**

Fourth Term

HITT 2343	Quality Assessment and Performance Improvement	3
HITT 2339	Health Information Organization and Supervision	3
MATH 1342	Elementary Statistical Methods (Statistics) [1]	3
Language, Philosophy and Culture (Humanities) or Creative Arts (Fine Arts)		3
	Credits	**12**
	Total Credits	**60**

[1] Students must be Texas Success Initiative (TSI) complete in order to graduate: Math level 8.

External Learning Experience: HITT 1361 Clinical-Cancer Data Management

National Certification Exam: Oncology Data Specialist (ODS)

Note: Students must pass each HITT course listed in the Cancer Data Management AAS degree plan with a grade of C or higher to be eligible to receive the degree. Students are provided two attempts to complete the six specialty cancer registry courses.